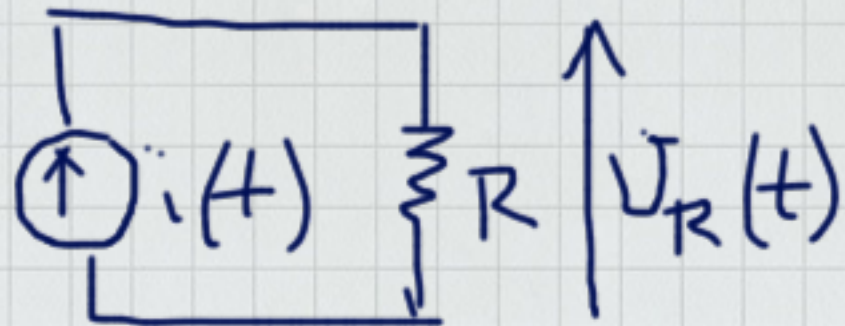


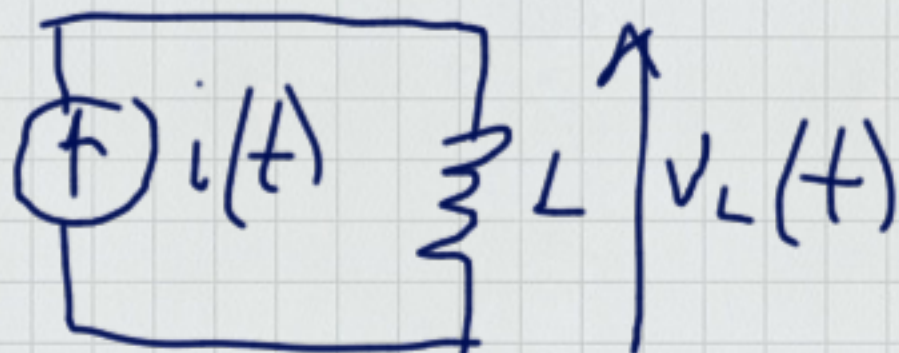
*



$$i(t) \rightarrow \boxed{R} \rightarrow v_R(t)$$

$$v_R(t) = R i(t)$$

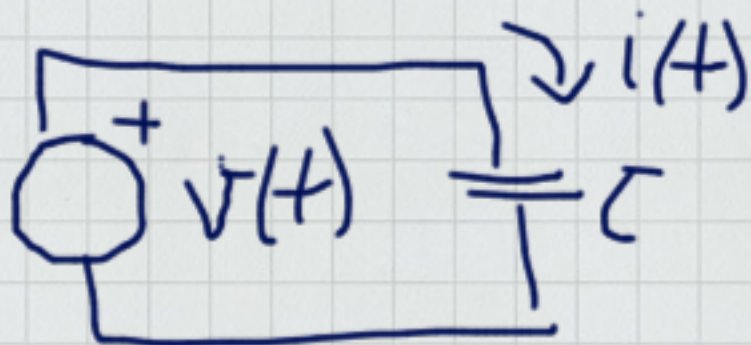
Sistem tanpa ingatan



$$i(t) \rightarrow \boxed{L \frac{d}{dt}} \rightarrow v_L(t)$$

$$v_L(t) = L \frac{di(t)}{dt}$$

Sistem dengan ingatan



$$v(t) \rightarrow \boxed{C \frac{d}{dt}} \rightarrow i(t)$$

$$i(t) = C \frac{dv(t)}{dt}$$

Sistem dengan ingatan

perubahan
analisis